

A cross-sectional view of a multi-layered structure. The structure consists of a central layer (1) flanked by two side layers (2). The side layers (2) are further flanked by two outer layers (3). The outer layers (3) are further flanked by two outermost layers (4). The layers are labeled with numbers 1, 2, 3, and 4. The layers are shown in a cross-section, with the central layer (1) being the thickest and the outer layers (3) and (4) being thinner. The layers are separated by thin lines, indicating interfaces or boundaries.

This diagram shows a cross-sectional view of a multi-layered structure. A central core (2) is surrounded by side layers (4). The core and side layers are composed of alternating layers of material 6 and material 8. The core (2) is shown with a hatched pattern, while the side layers (4) are shown with a cross-hatched pattern. The top surface of the structure is labeled 5. The bottom surface of the structure is labeled 1. The central core (2) is shown with a hatched pattern, while the side layers (4) are shown with a cross-hatched pattern. The top surface of the structure is labeled 5. The bottom surface of the structure is labeled 1.

A cross-sectional view of a multi-layered structure. It features a base layer (2) with a series of protrusions (9) on its top surface. Each protrusion (9) is topped with a layer (4) and has a central opening (20). The base layer (2) is shown in a hatched pattern, while the protrusions (9) and the central openings (20) are shown in a white pattern.

Fig.1D

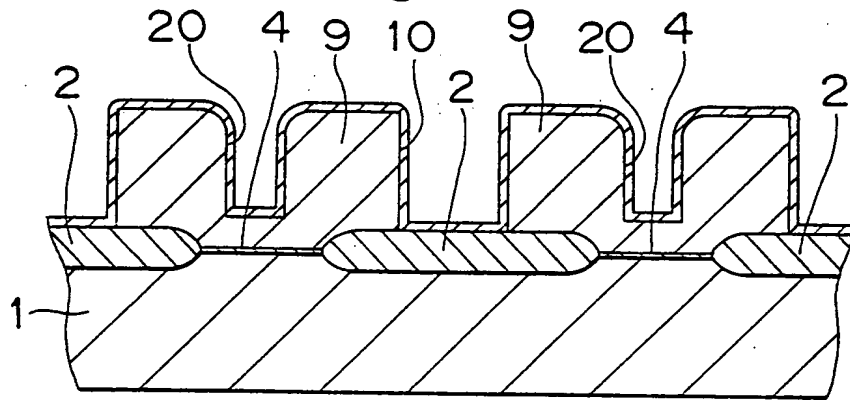
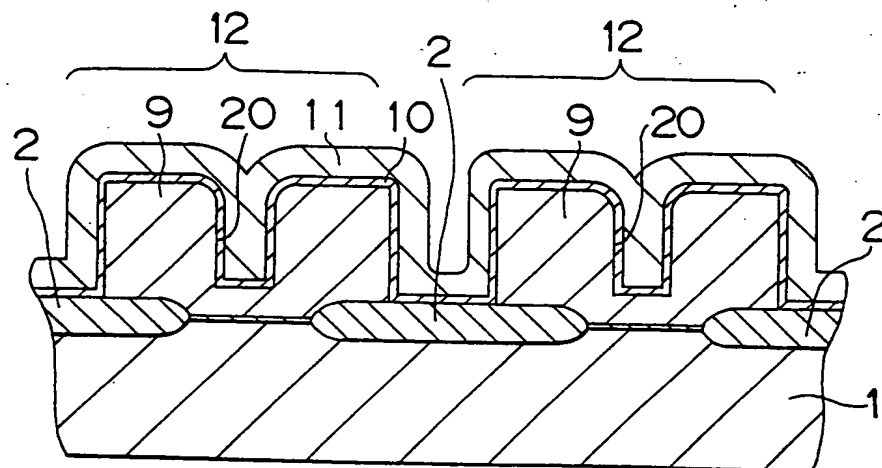


Fig.1E



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Fig.1F

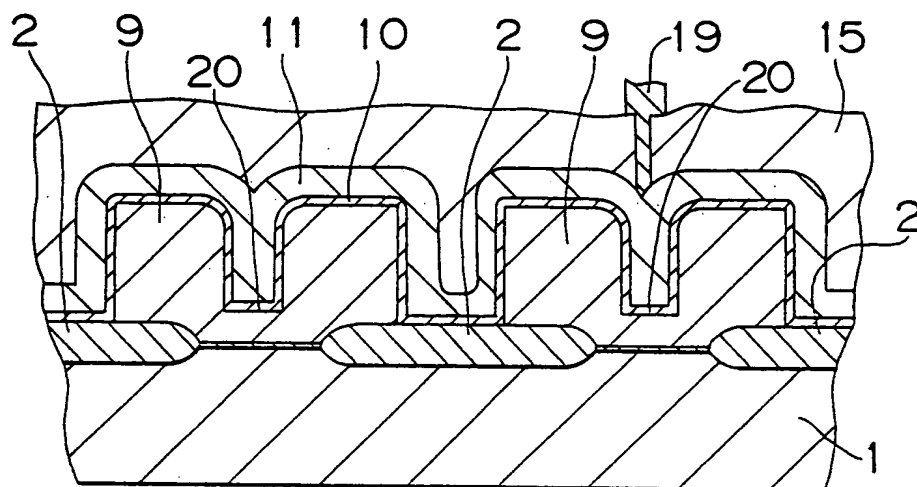


Fig.1G

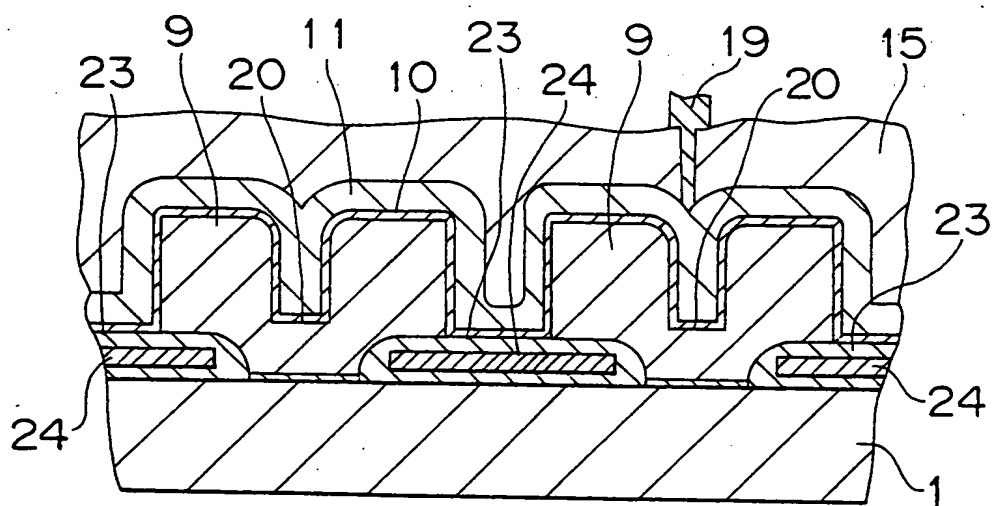


Fig.2A

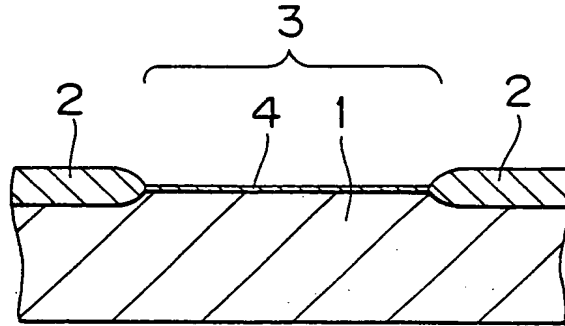


Fig.2B

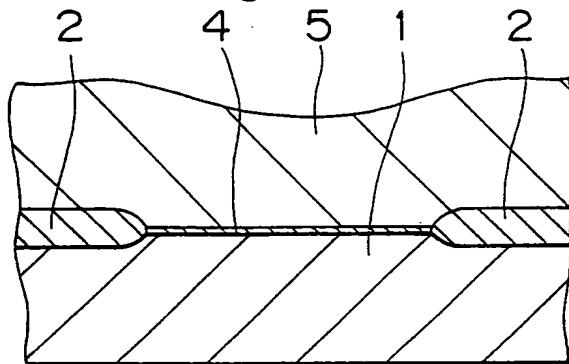
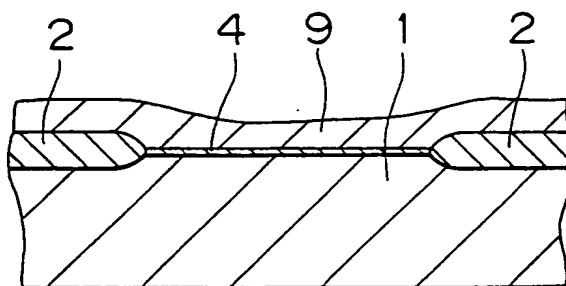


Fig.2C



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Fig.2D

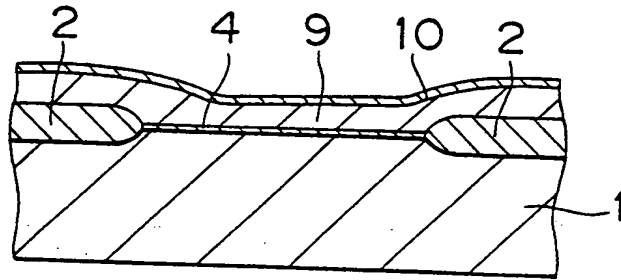


Fig.2E

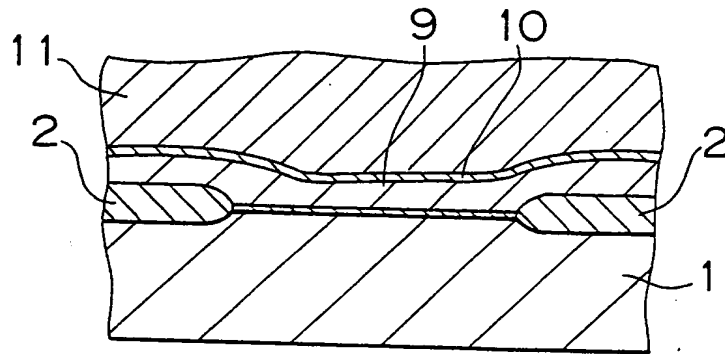
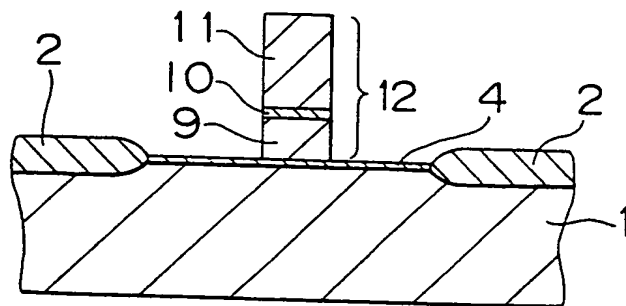


Fig.2F



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Fig.2G

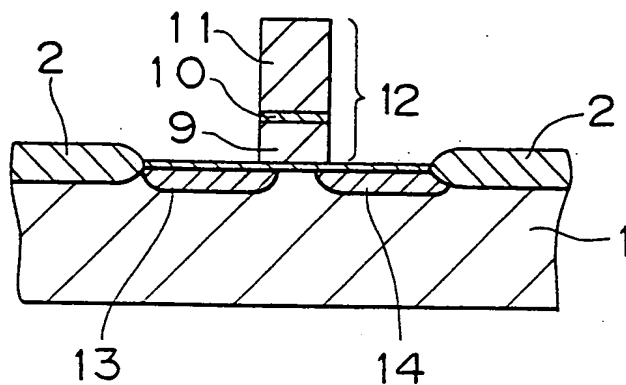
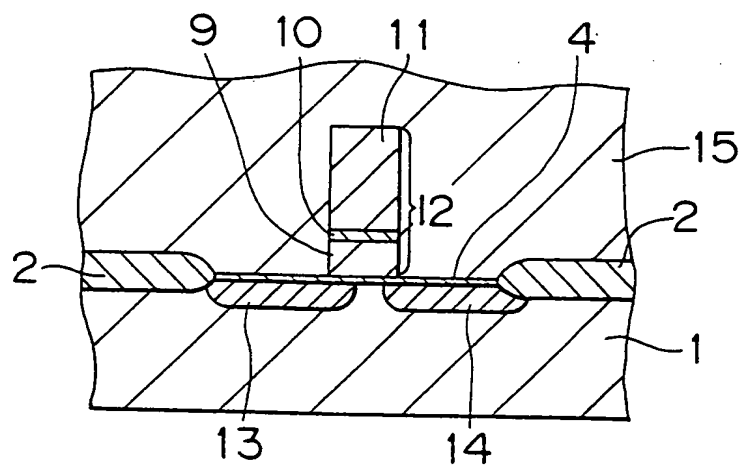


Fig.2H



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Fig.2I

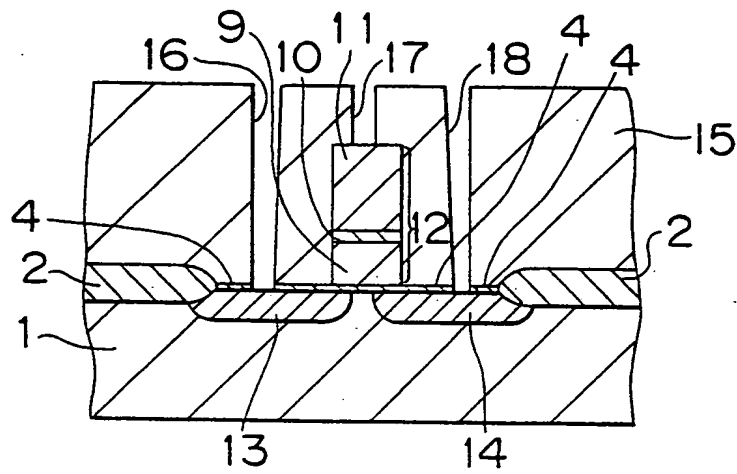
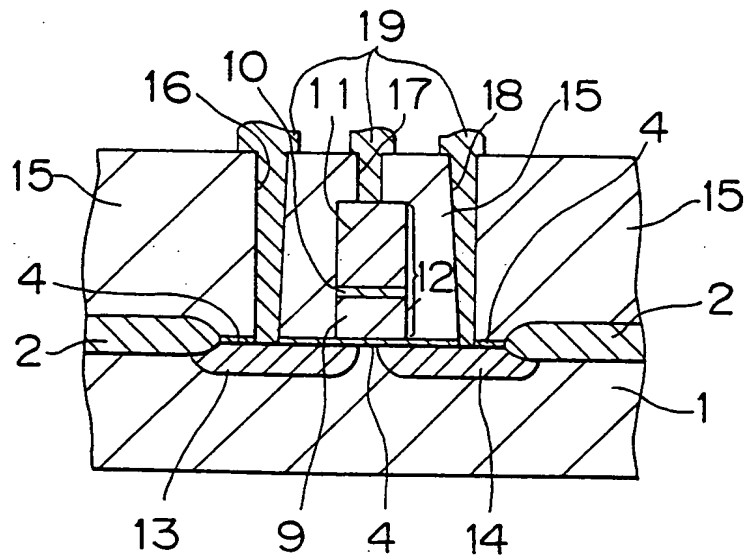


Fig.2J



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Fig.3

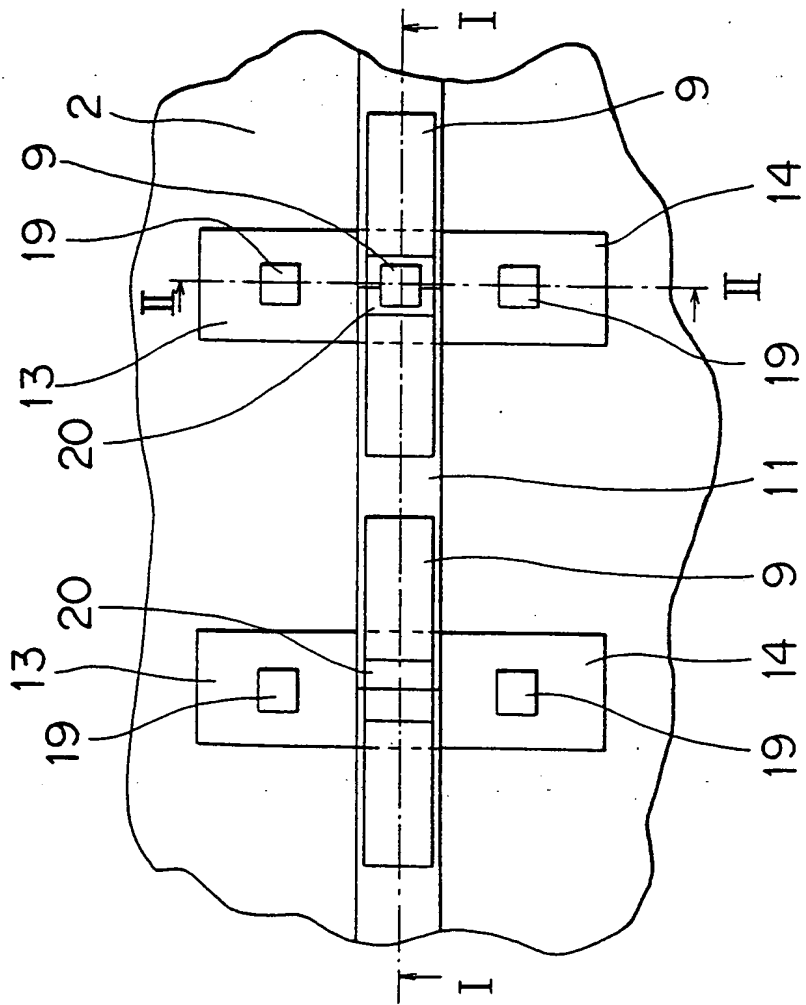


Fig.4A

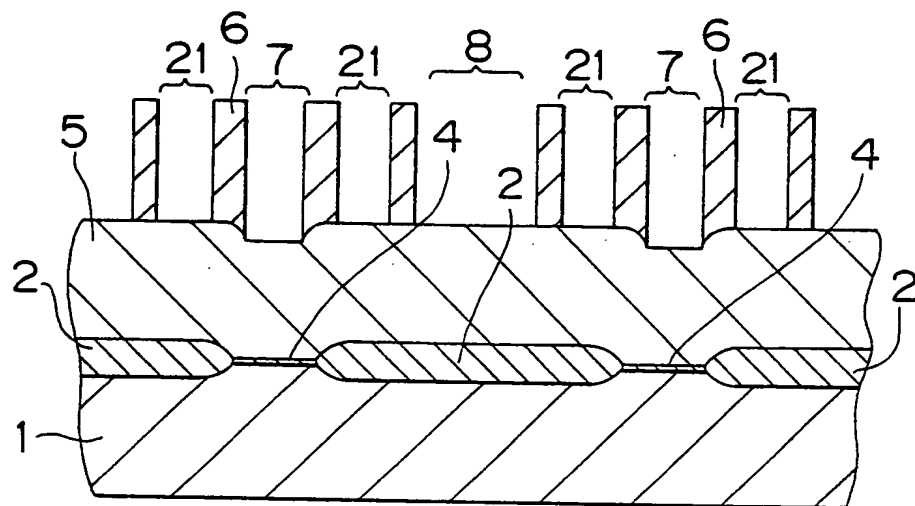
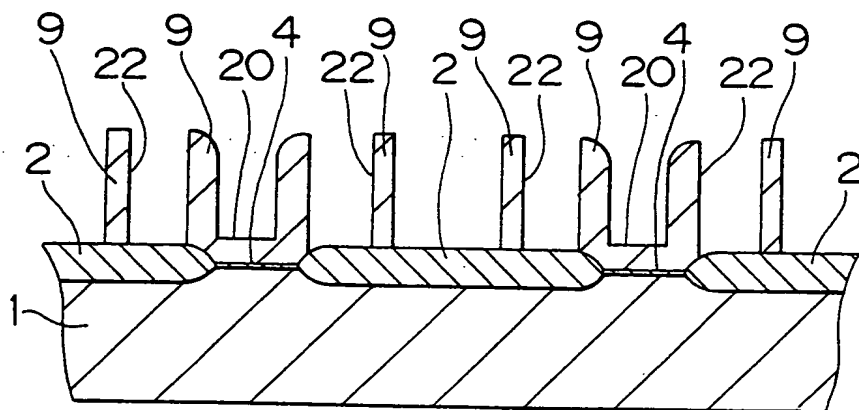
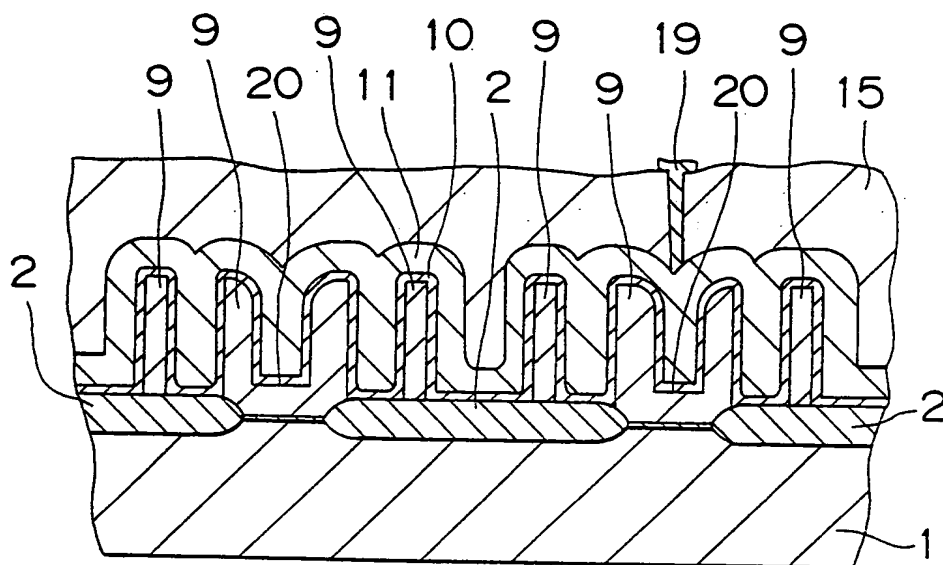


Fig.4B



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Fig.4C



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3Y

Fig.5

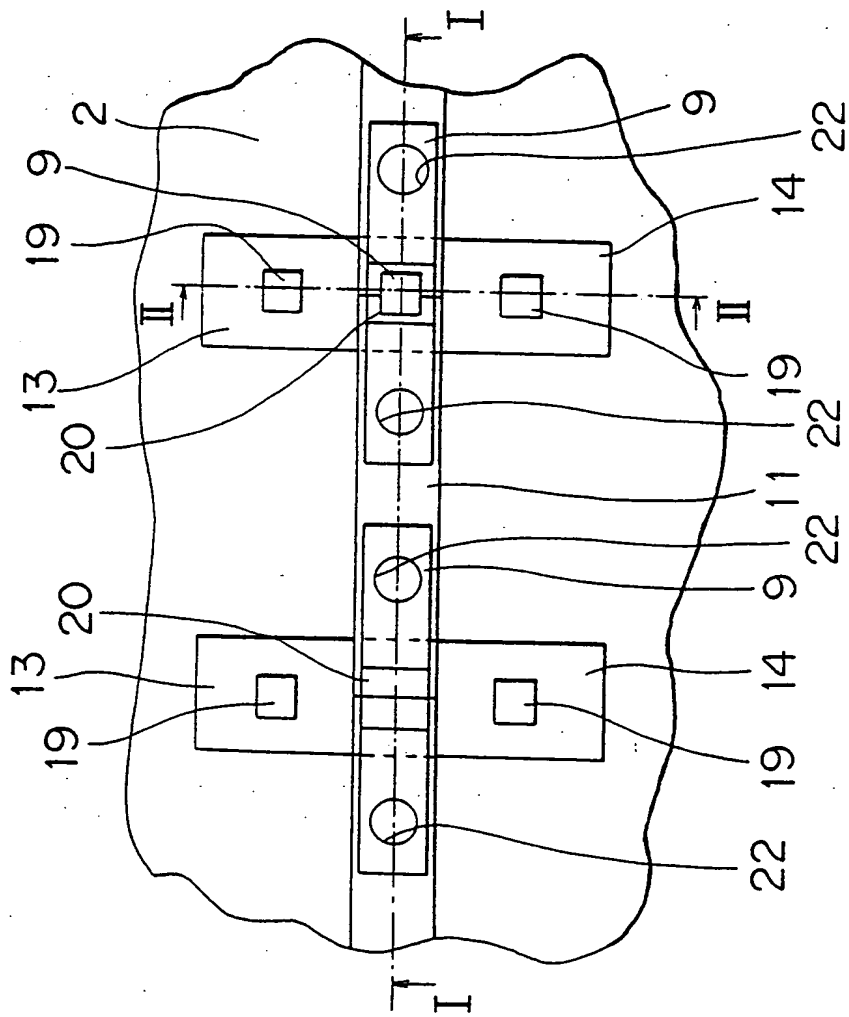


Fig.6A

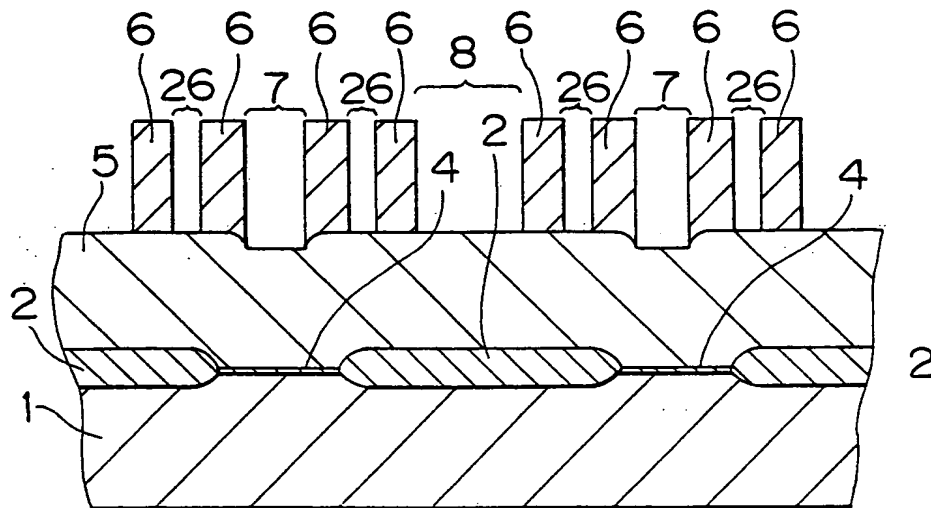


Fig.6B

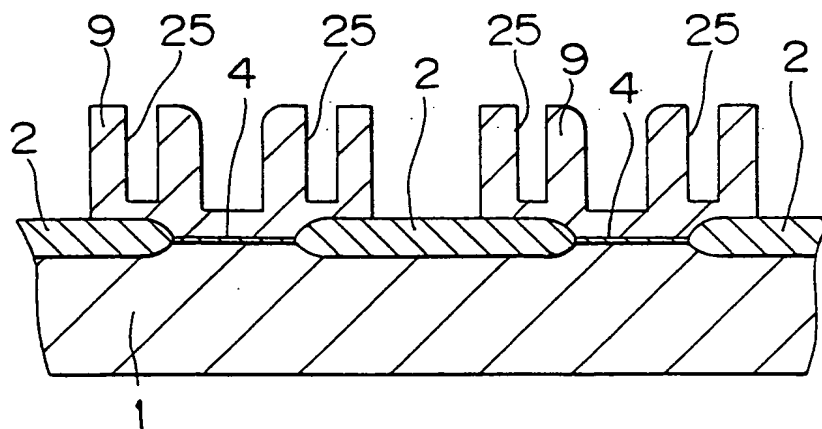
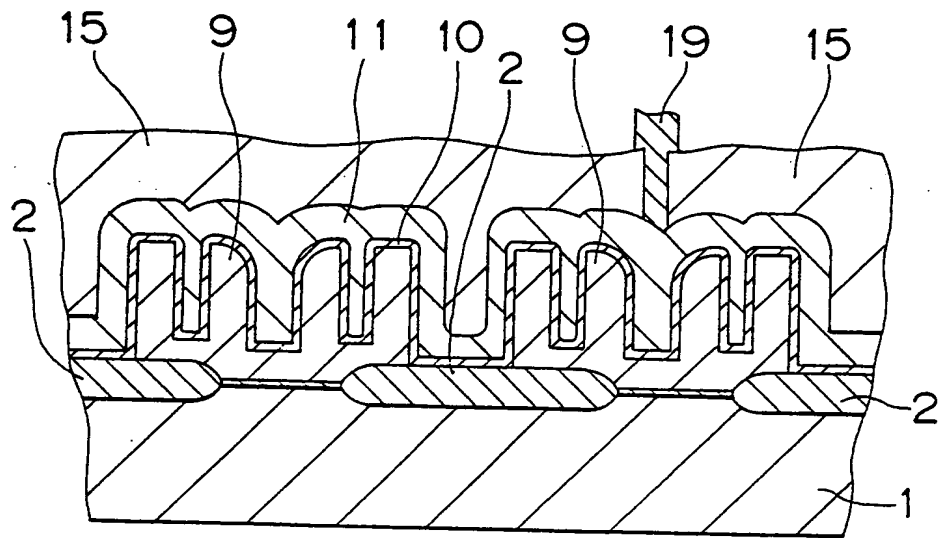


Fig.6C



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Fig. 7

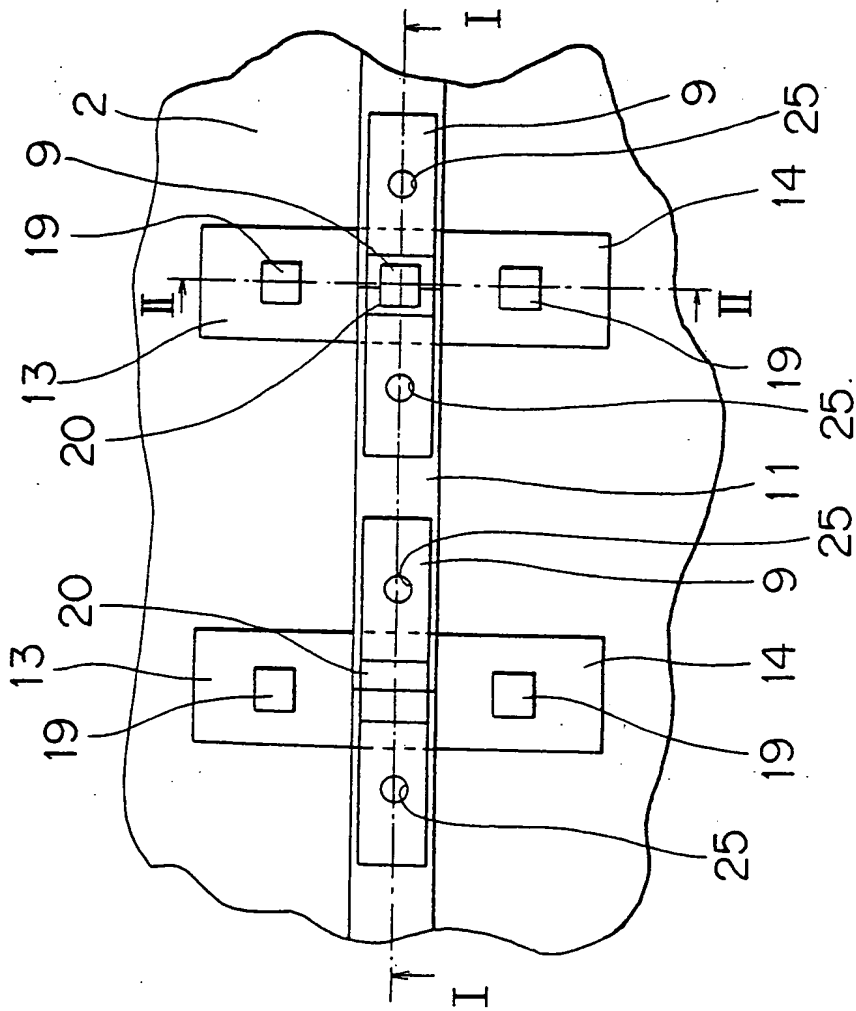


Fig.8A

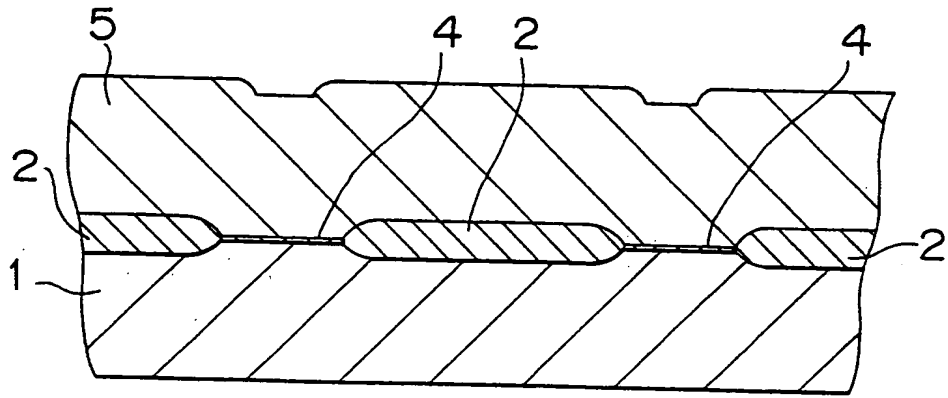


Fig.8B

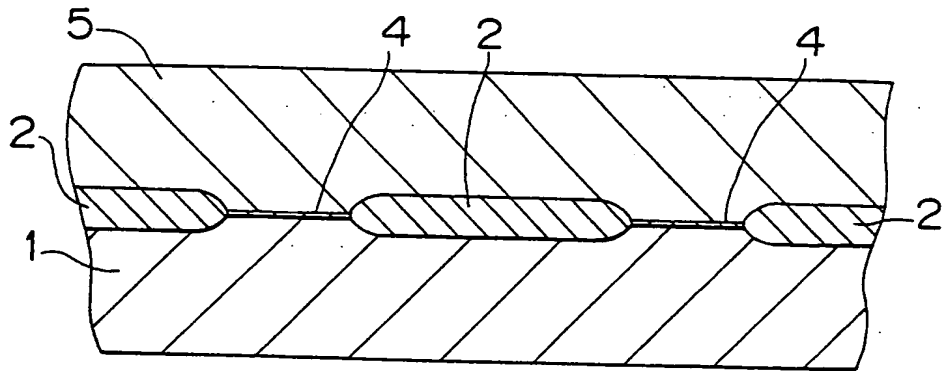


Fig.8C

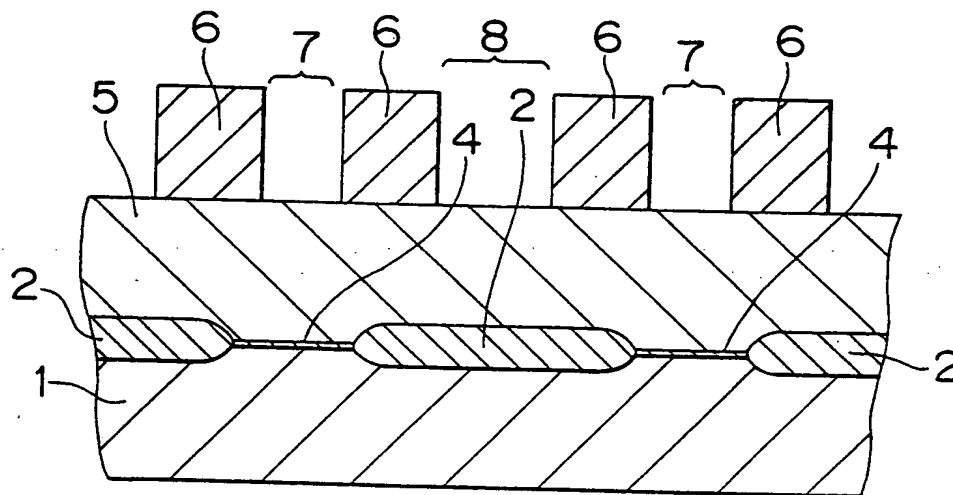


Fig.8D

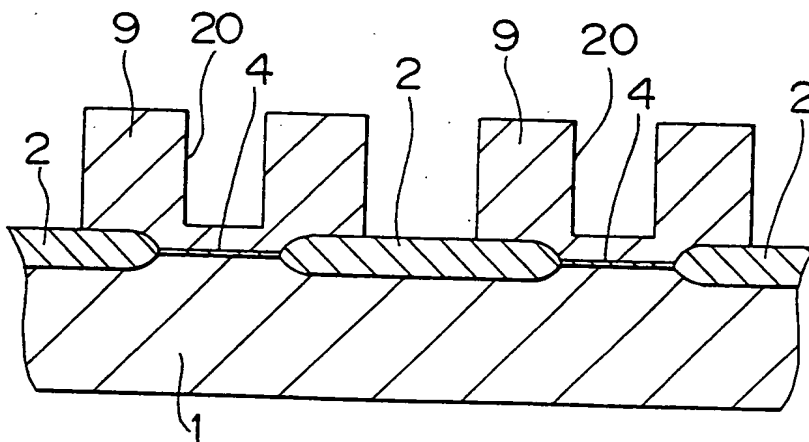


Fig.9

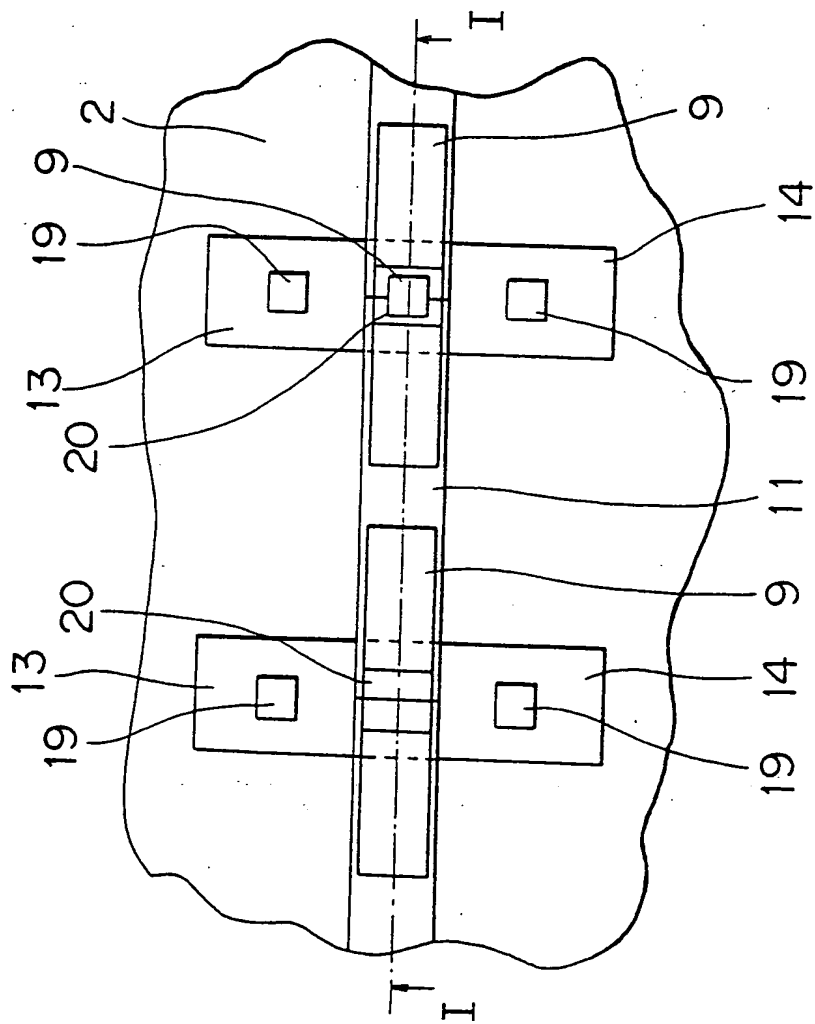


Fig.10A

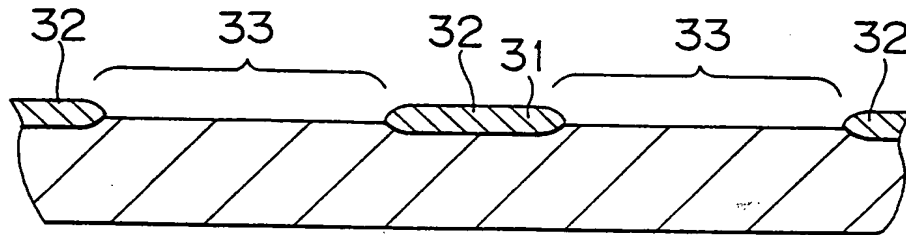


Fig.10B

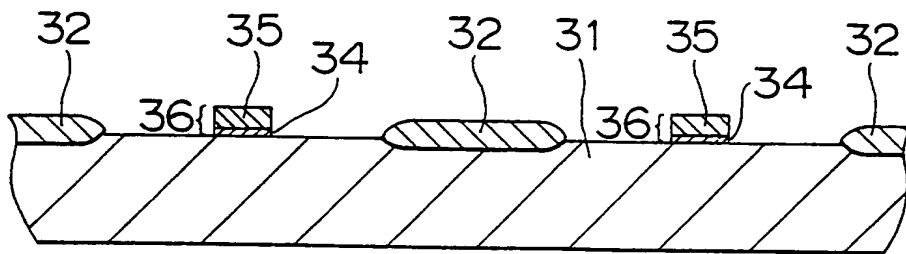


Fig.10C

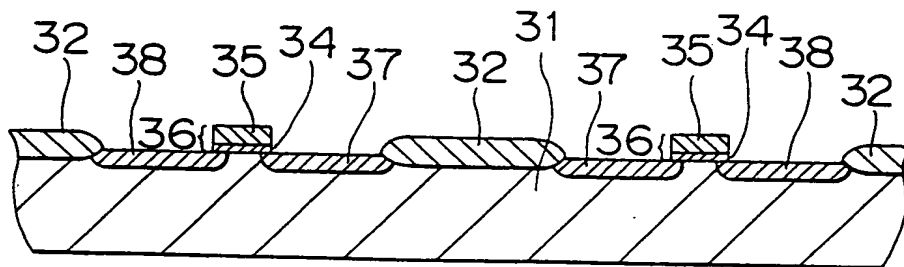


Fig.10D

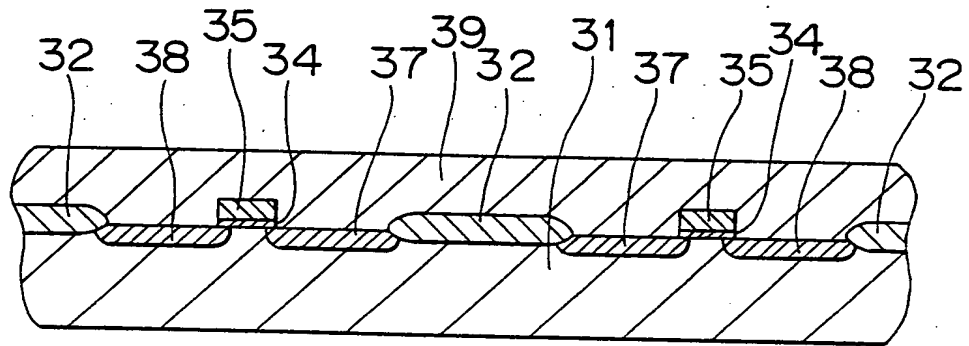


Fig.10E

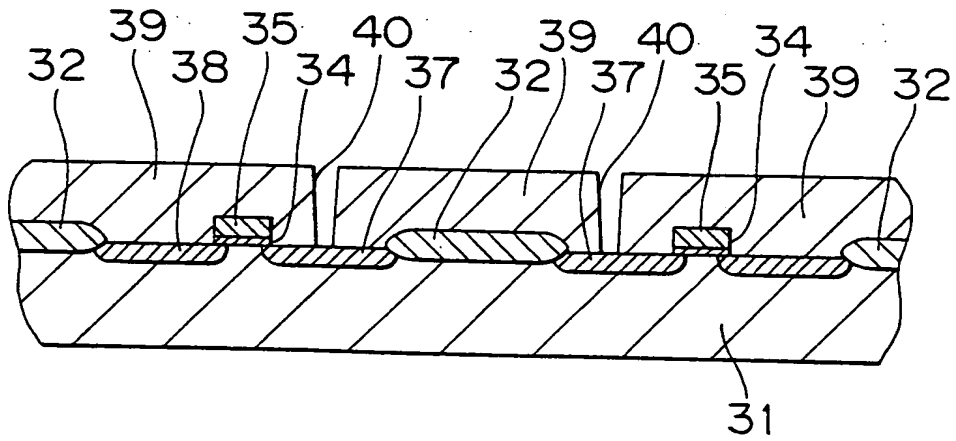


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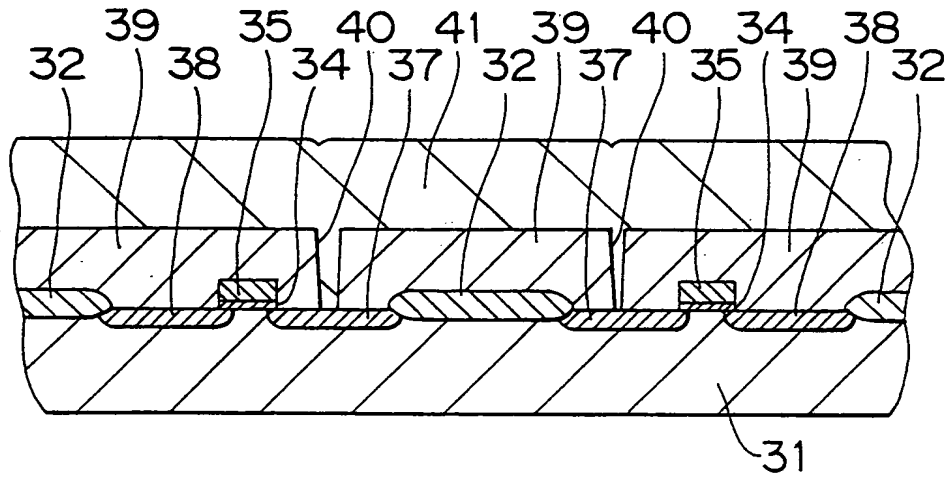


Fig.10G

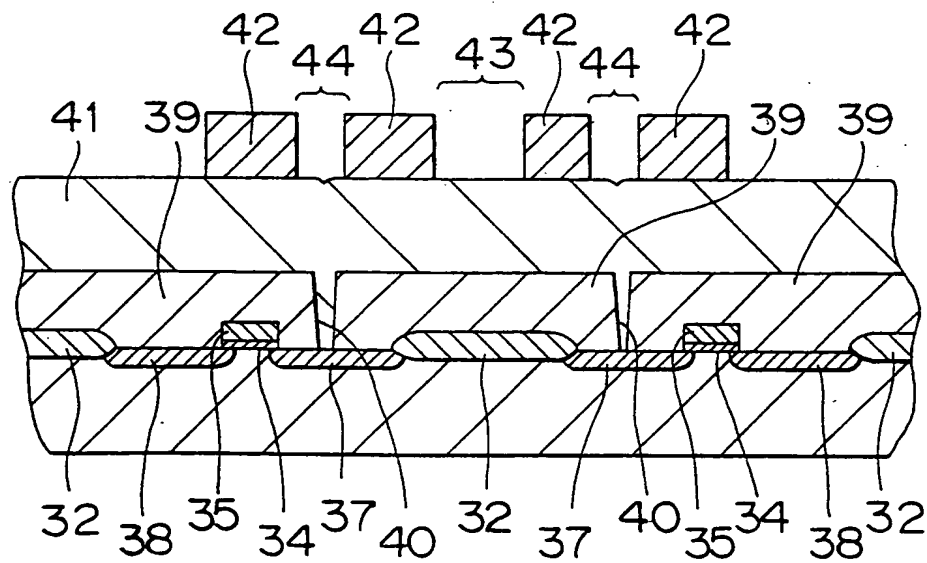


Fig.10H

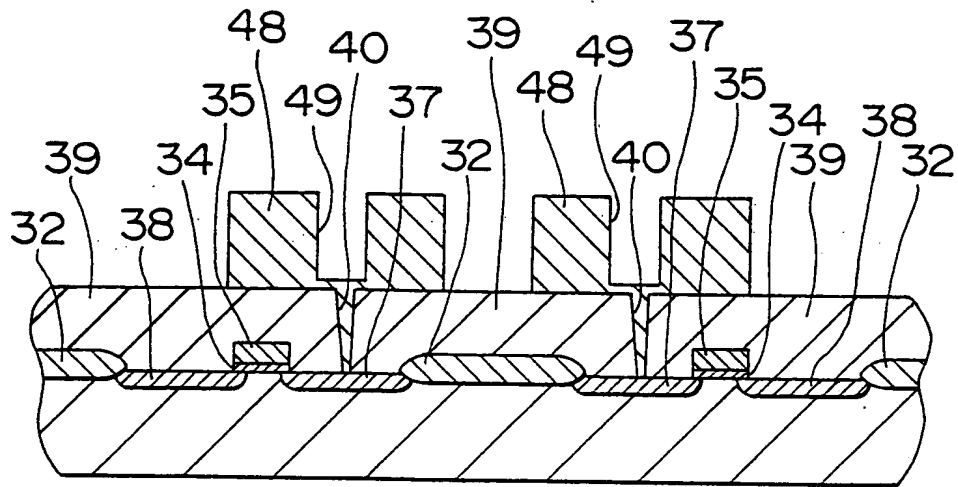


Fig.10I

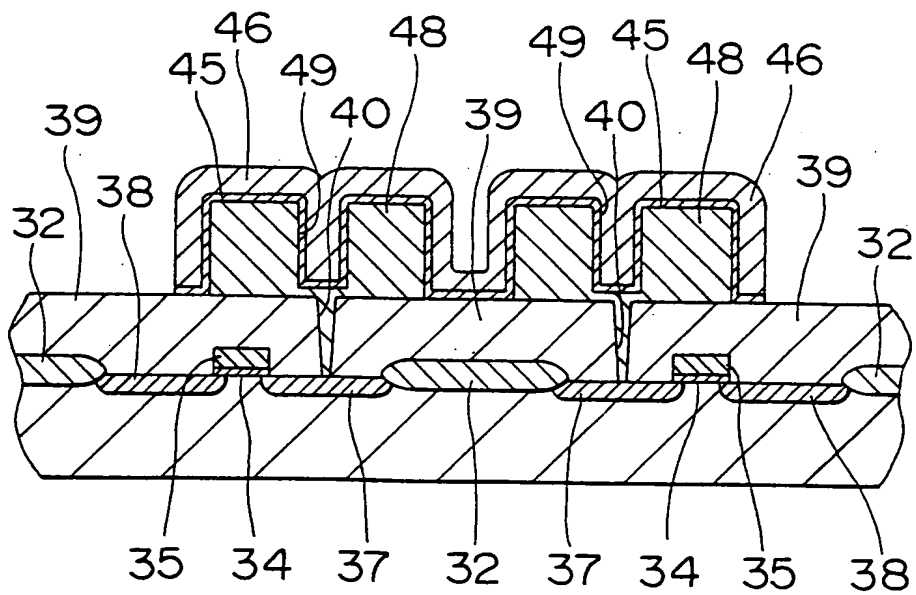


Fig.10J

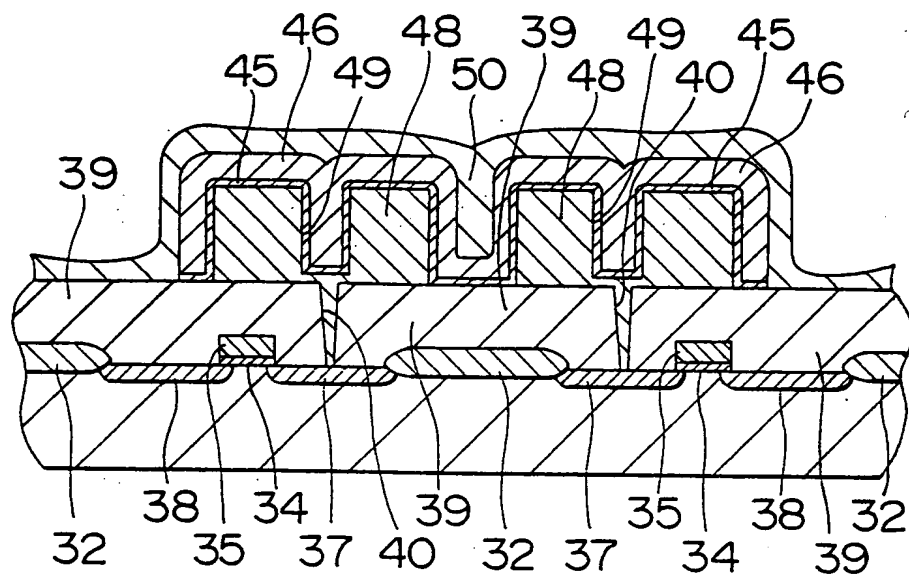


Fig.10K

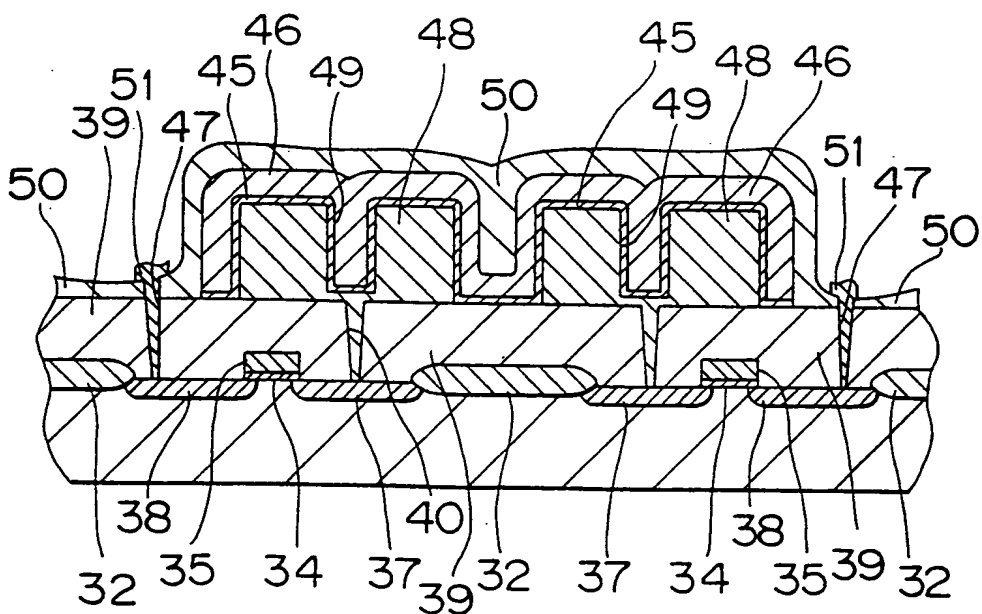
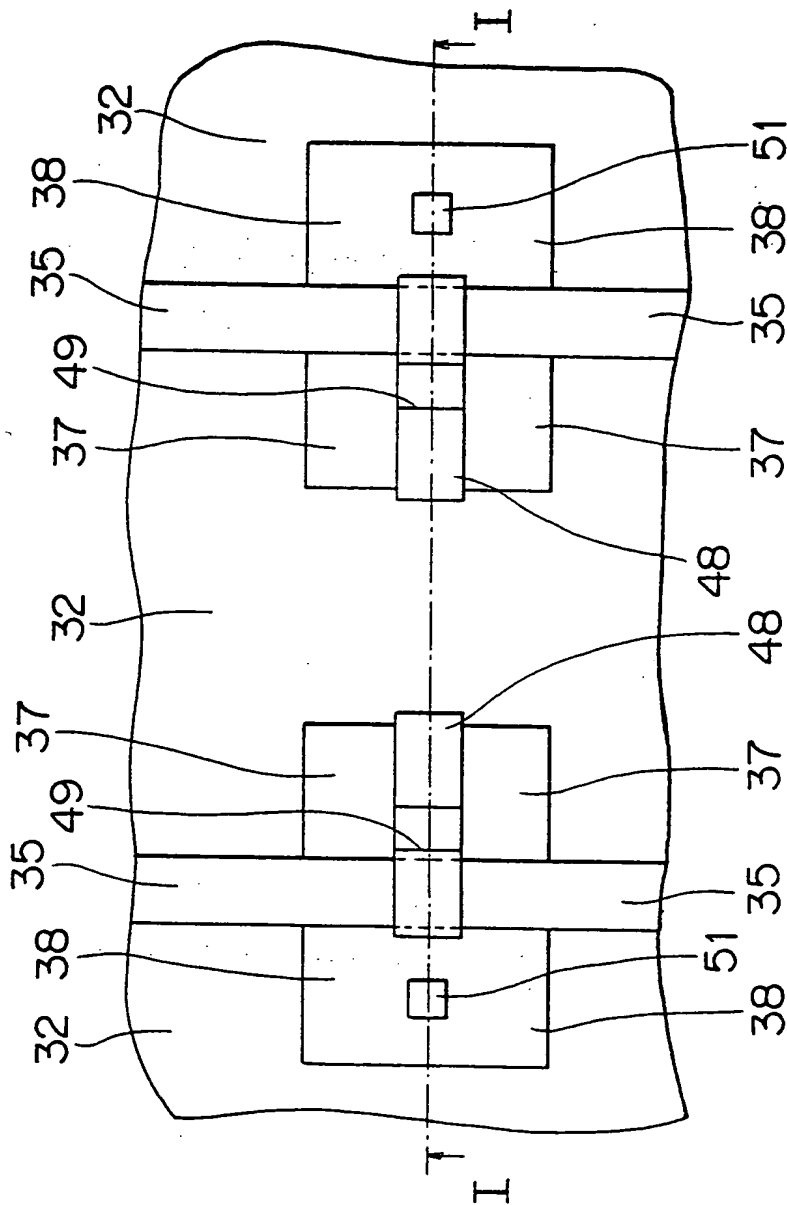


Fig.11



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Fig.12A

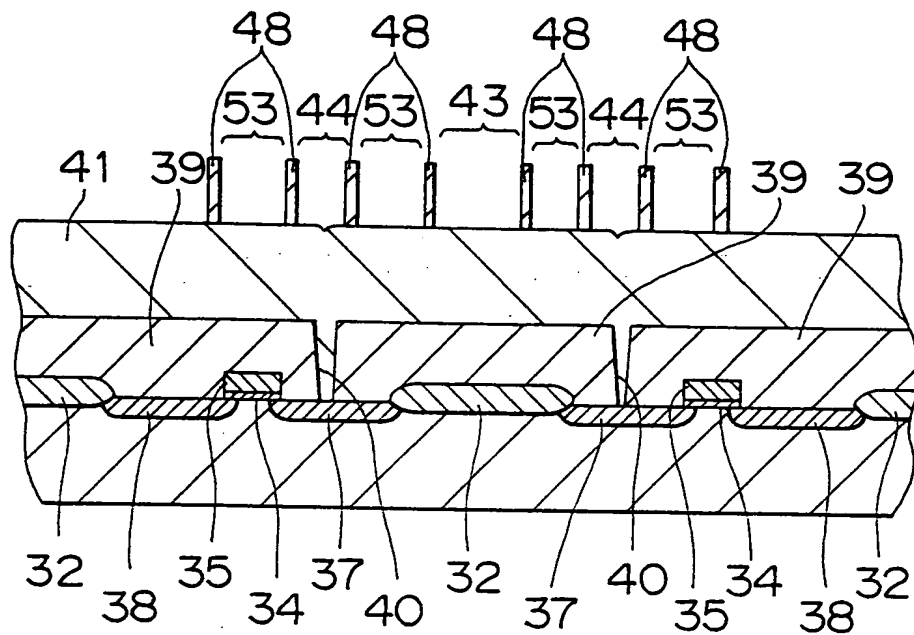


Fig.12B

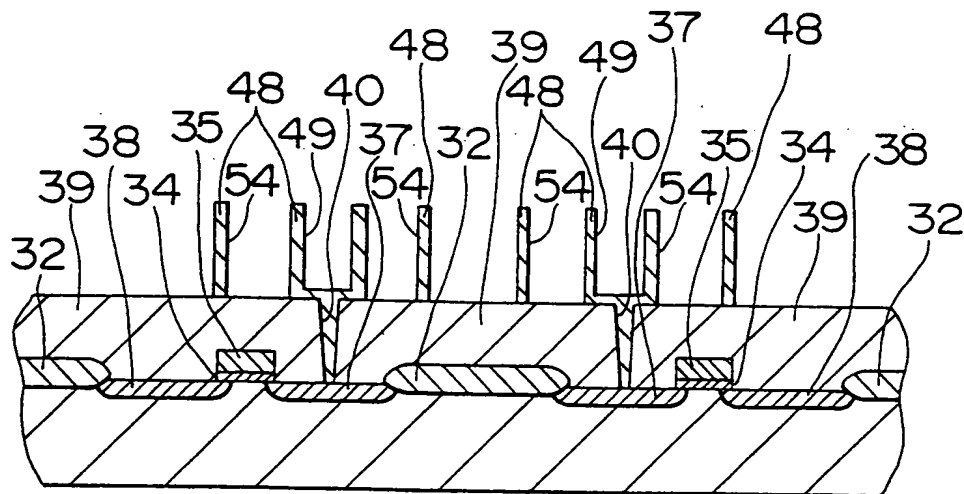


Fig.12C

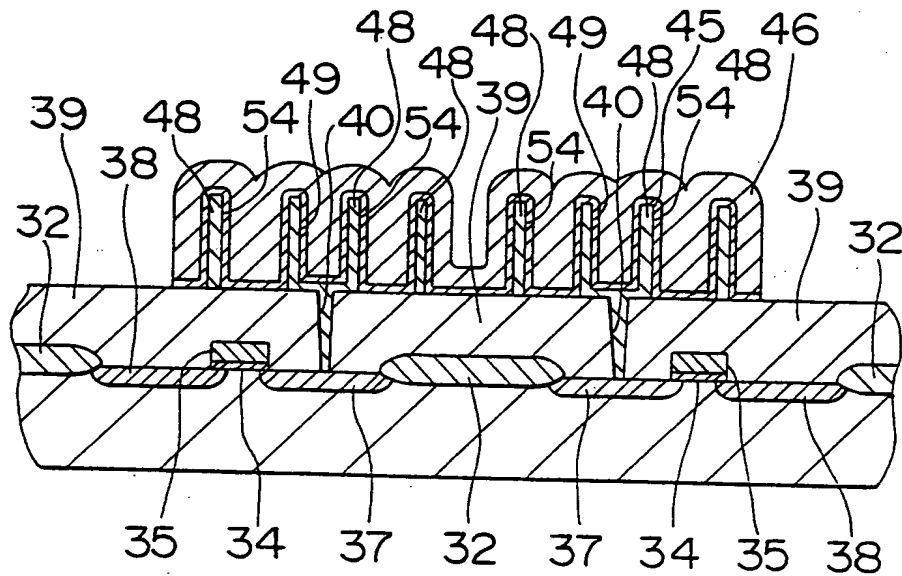


Fig.12D

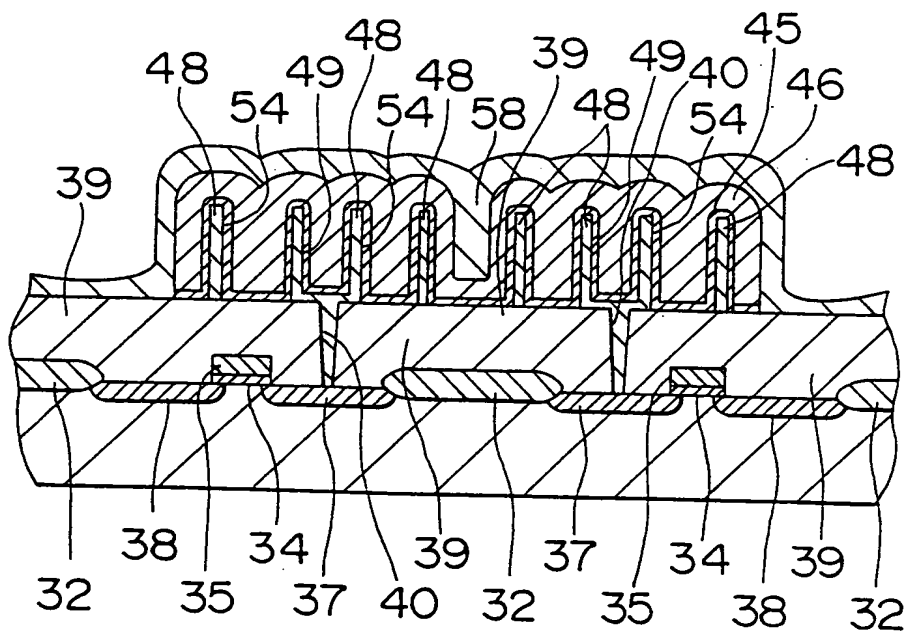
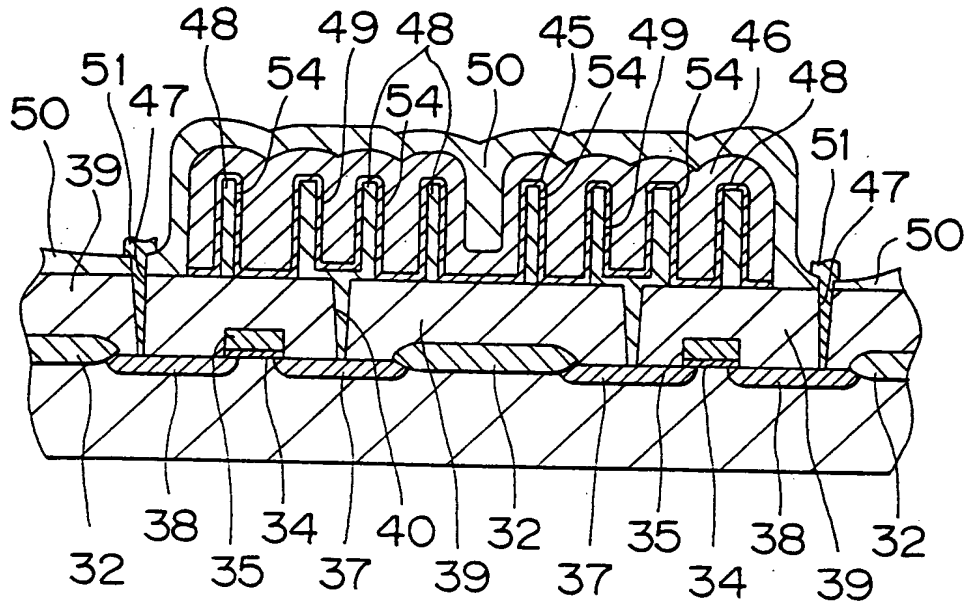


Fig.12E



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Fig.13

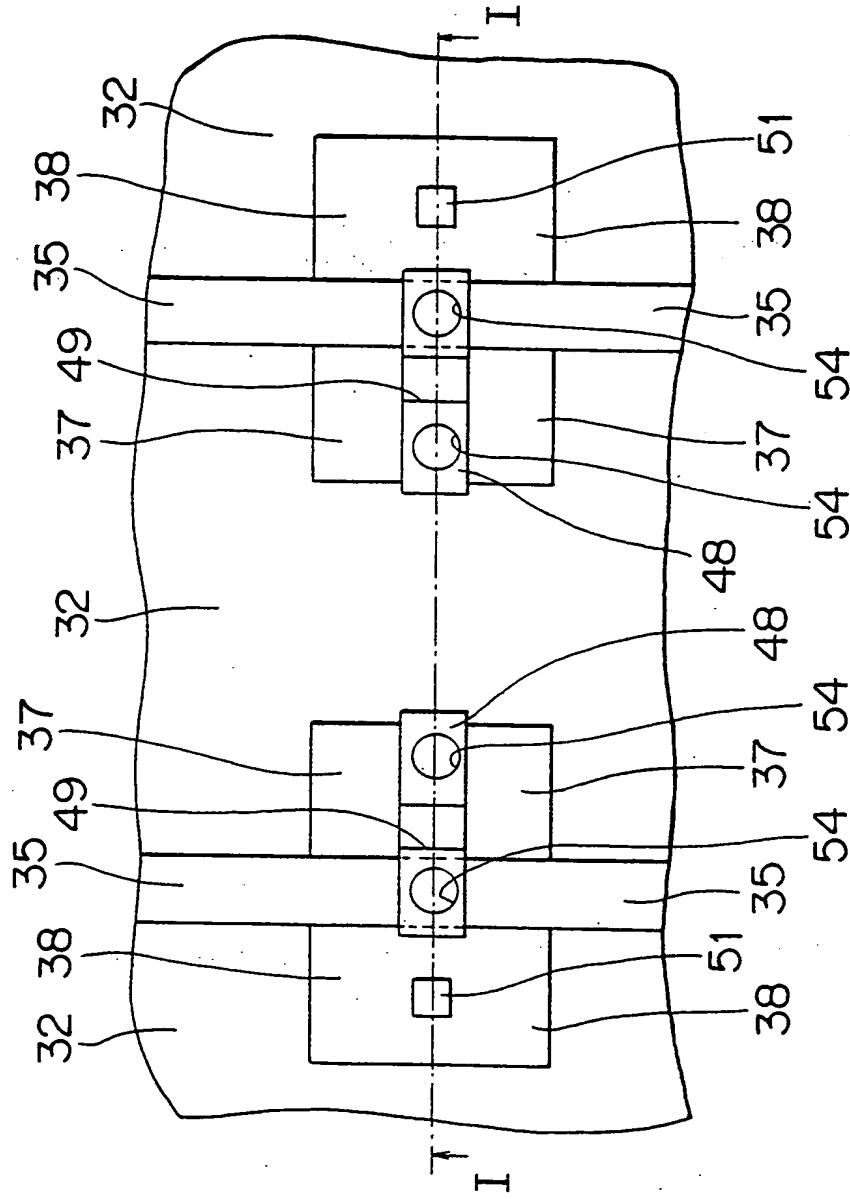


Fig.14A

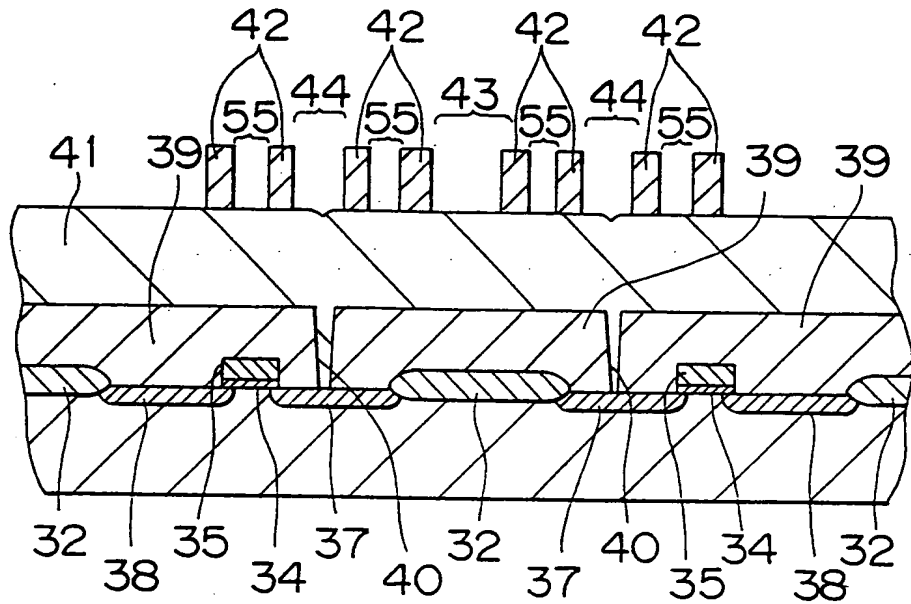
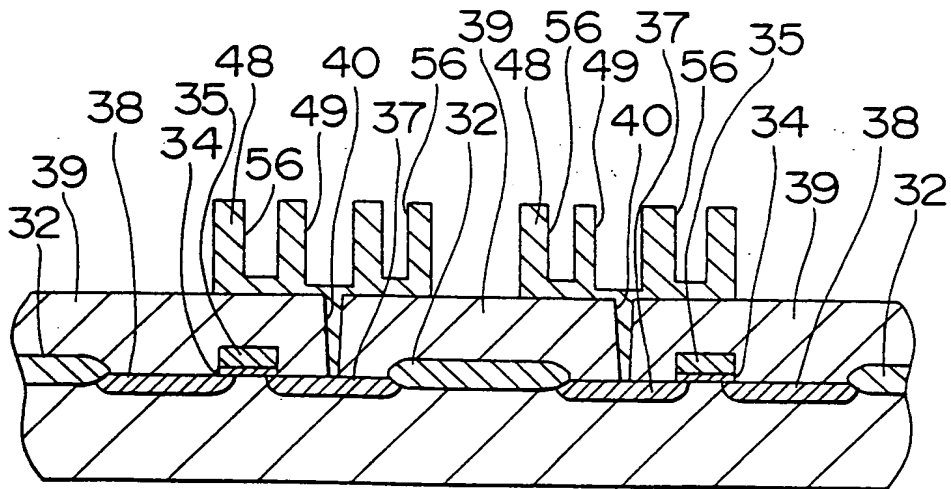


Fig.14B



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Fig.14C

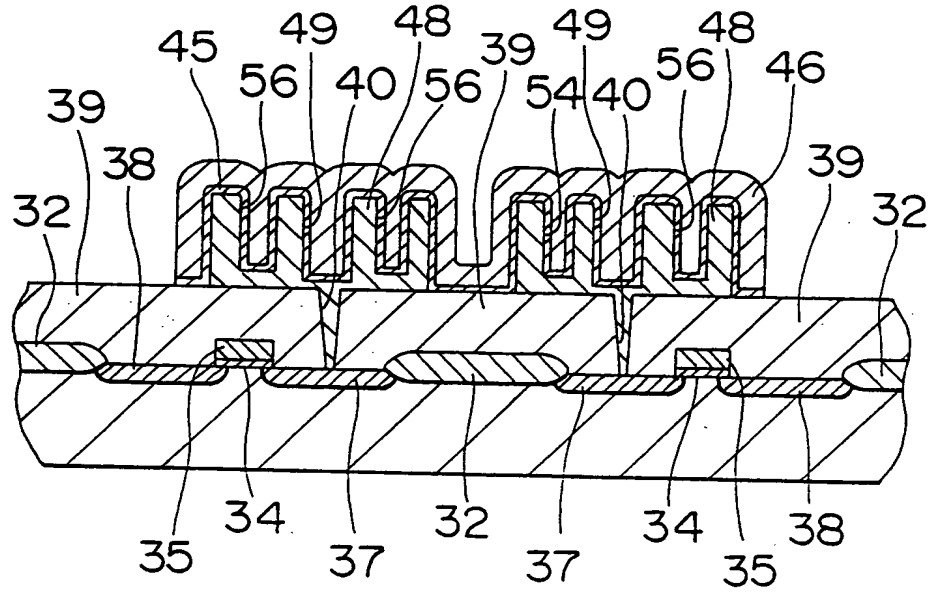


Fig.14D

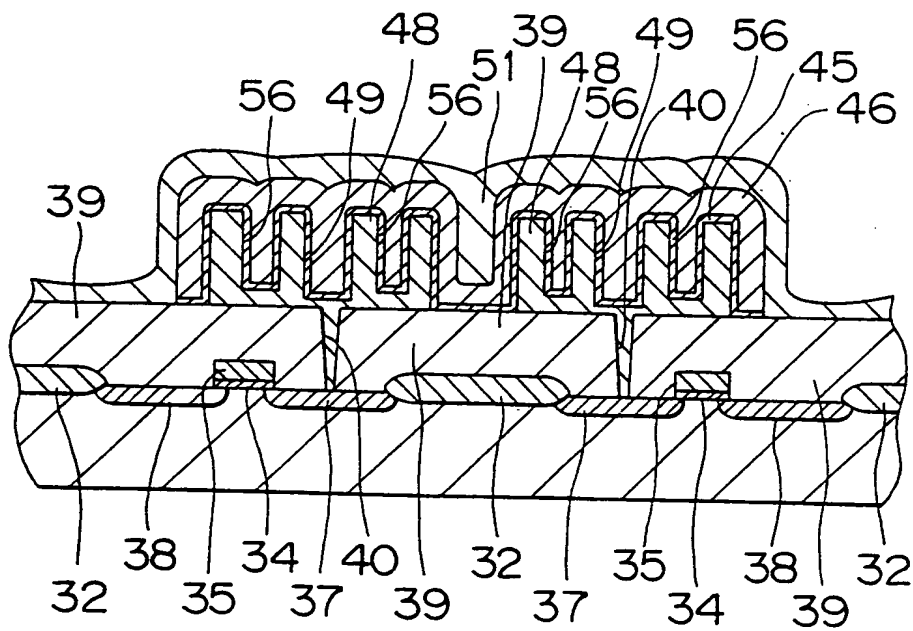
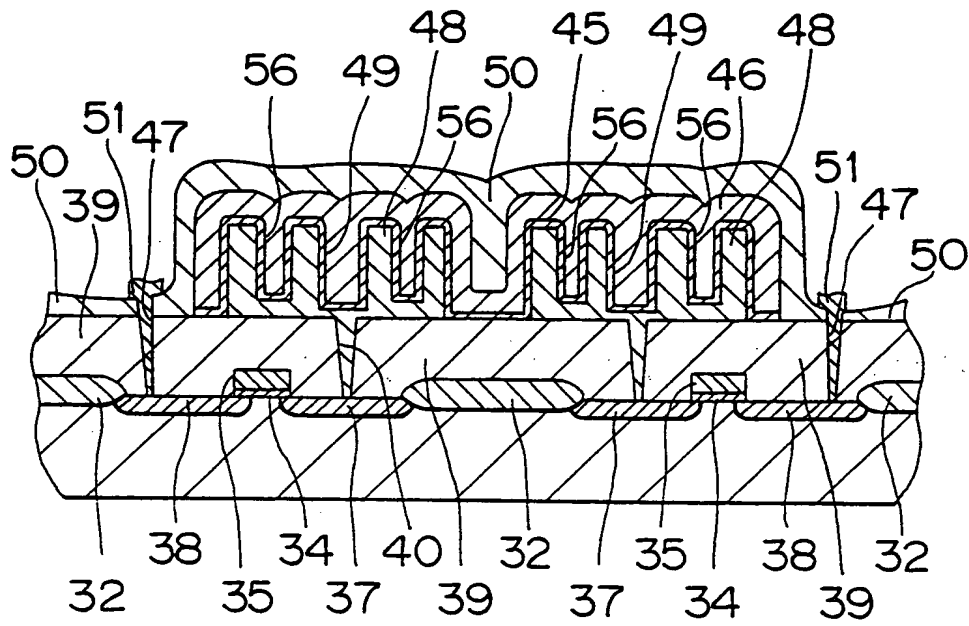


Fig.14E



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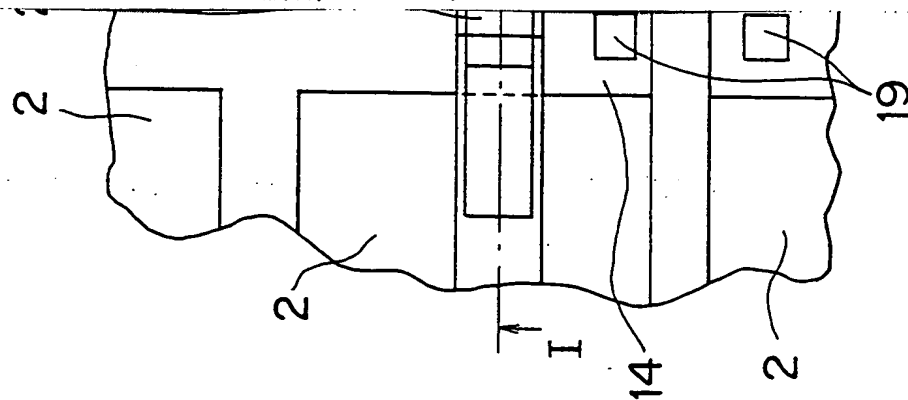


Fig. 15

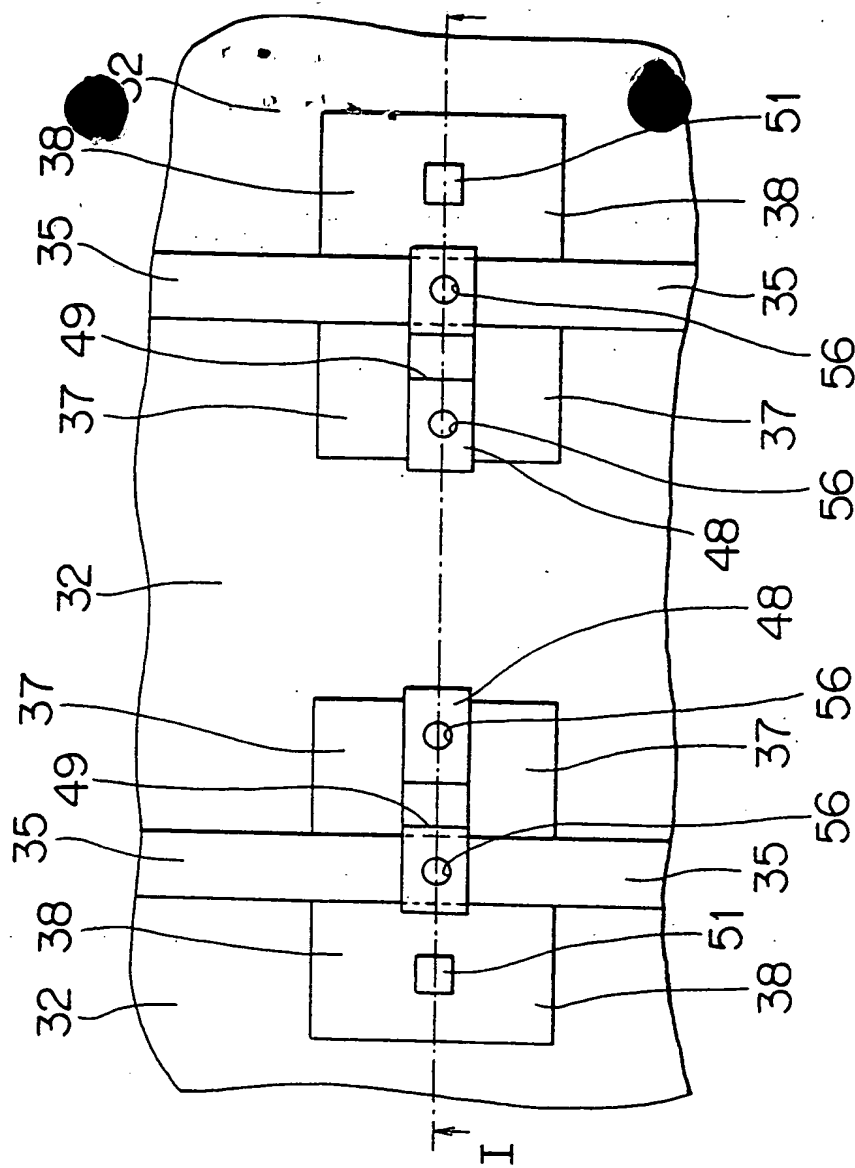


Fig. 16

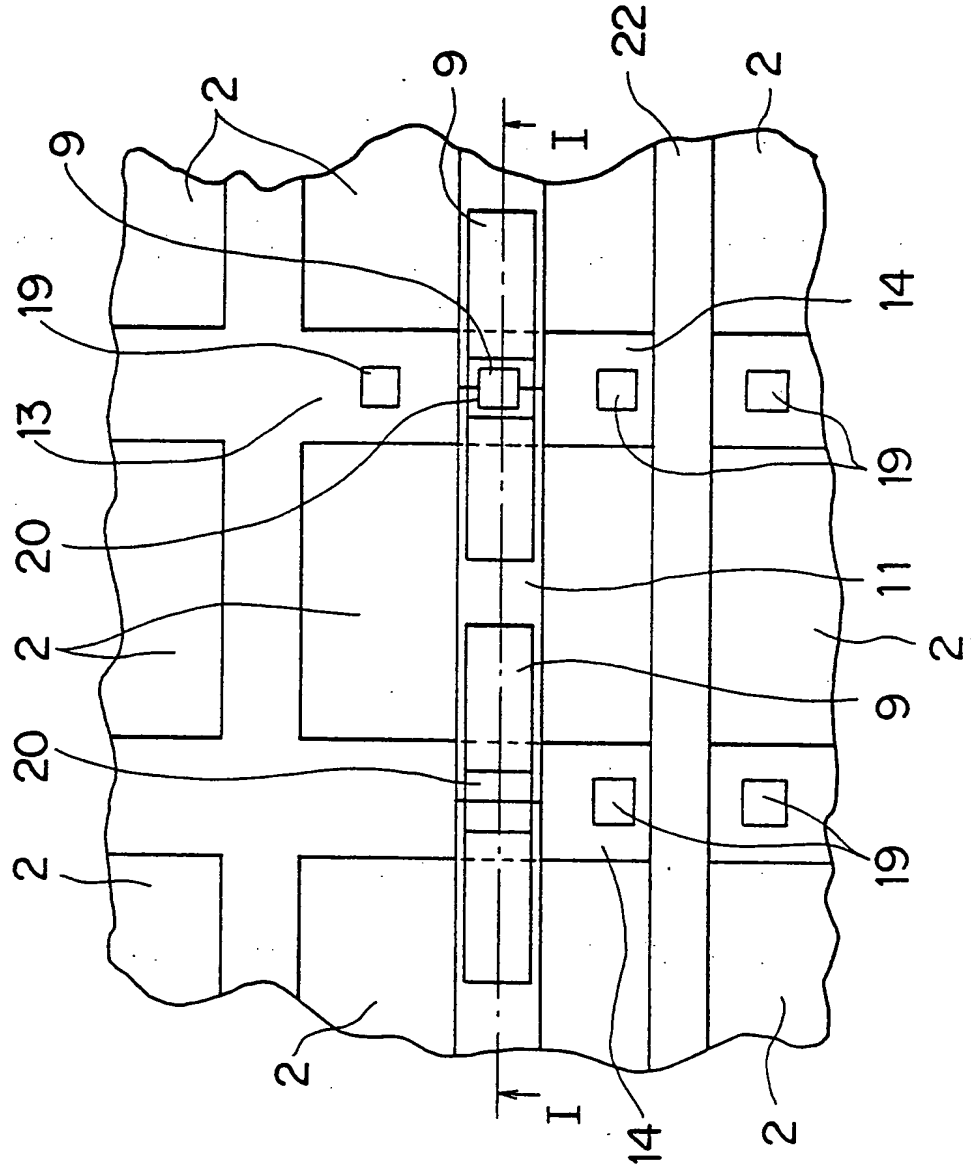


Fig.17

